

Frederick W. Schneider
Vice President
Production

Public Service Electric and Gas Company 80 Park Place Newark, N.J. 07101 201/430-7373

50-272

July 3, 1979

Mr. Boyce H. Grier, Director
U.S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region 1
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Mr. Grier:

NRC IE BULLETIN NO. 79-11
NO. 1 AND 2 UNITS
SALEM GENERATING STATION

In response to your letter of May 22, 1979 transmitting NRC IE Bulletin No. 79-11, which was received on May 25, 1979, we offer the following results of our investigation:

1. DB-50 or DB-75 ACB's In Safety-Related Systems: Salem Units 1 and 2 do not utilize any of the subject breakers with overcurrent devices in safety-related circuits.
2. No action required, since breakers are non safety-related.
3. Inspection of End Caps: End caps were inspected on the non safety-related breakers with a 5X magnifying glass. No signs of cracking or physical abuse was observed.
4. Testing and Test Procedures: No action required.

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Mr. Boyce H. Grier, Director

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If you require additional information, we will be pleased to discuss it with you.

Sincerely,

A handwritten signature in cursive script, appearing to read "F. W. Schneider".

Attach.

CC: NRC Office of Inspection and
Enforcement
Div. of Reactor Operations Inspection
Washington, D.C.

Mr. L. J. Norrholm
NRC, Hancocks Bridge, N.J.

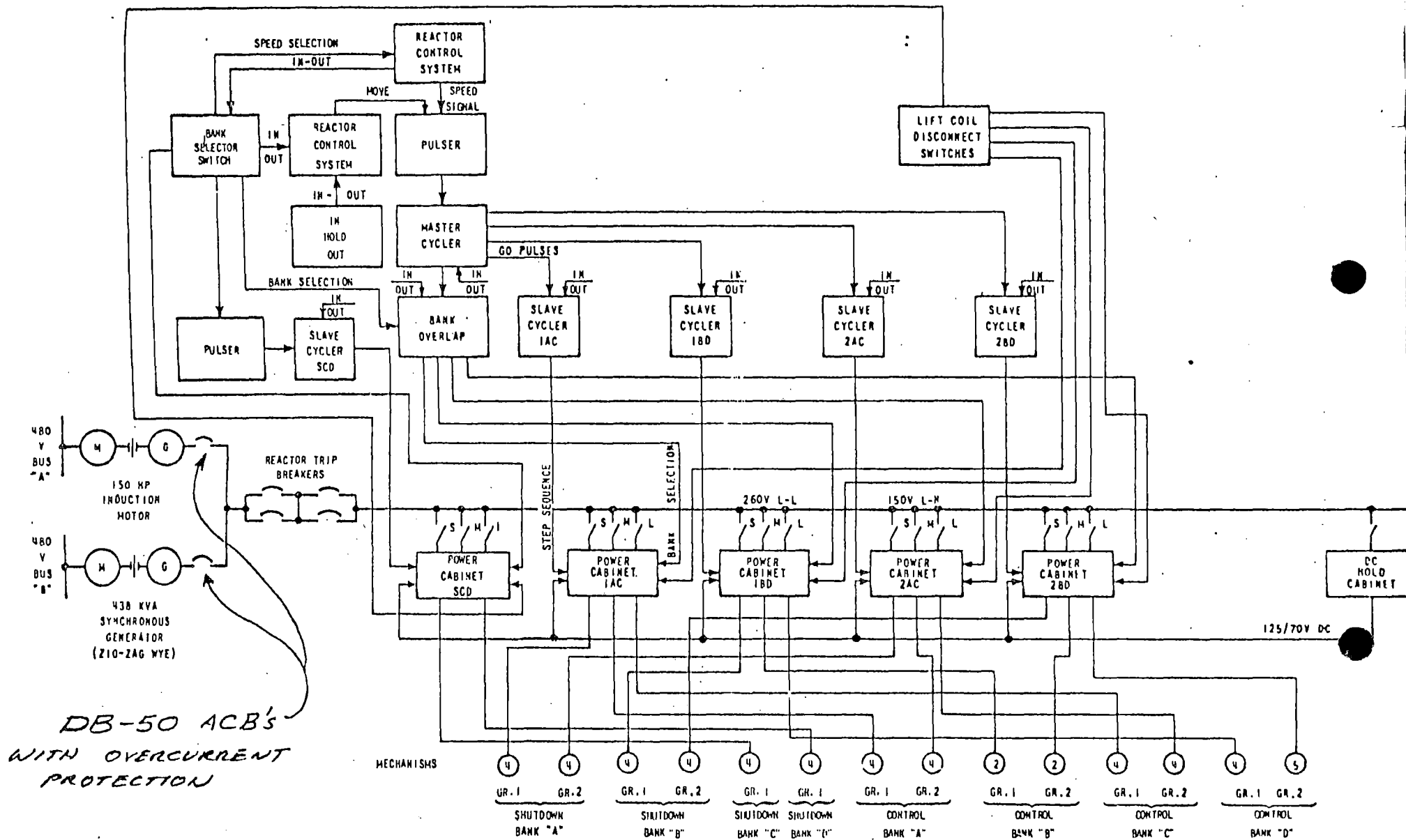


Figure 1-4(A). PSE Full Length Rod Control System, Block Diagram